

Variable	1990		1995		2000		2005		2010		2015		2020	
	Mean	SD	Mean	SD	Mean	SD	Mean	SD	Mean	SD	Mean	SD	Mean	SD
Age	45.2	12.5	48.1	13.2	51.3	14.1	54.5	15.0	57.8	15.8	61.0	16.5	64.2	17.2
Gender														
Male	52.1		51.5		50.9		50.3		49.7		49.1		48.5	
Female	47.9		48.5		49.1		49.7		50.3		50.9		51.5	
Marital Status														
Married	65.3		64.8		64.3		63.8		63.3		62.8		62.3	
Single	34.7		35.2		35.7		36.2		36.7		37.2		37.7	
Divorced	1.2		1.3		1.4		1.5		1.6		1.7		1.8	
Widowed	1.8		1.9		2.0		2.1		2.2		2.3		2.4	
Education														
High School	78.5		77.9		77.3		76.7		76.1		75.5		74.9	
College	19.4		19.9		20.4		20.9		21.4		21.9		22.4	
Postgraduate	2.1		2.2		2.3		2.4		2.5		2.6		2.7	
Income														
< \$10,000	45.2		44.6		44.0		43.4		42.8		42.2		41.6	
\$10,000 - \$20,000	32.1		31.5		30.9		30.3		29.7		29.1		28.5	
\$20,000 - \$30,000	15.3		15.8		16.3		16.8		17.3		17.8		18.3	
> \$30,000	7.4		7.9		8.4		8.9		9.4		9.9		10.4	
Health Status														
Excellent	12.5		12.0		11.5		11.0		10.5		10.0		9.5	
Good	45.3		44.8		44.3		43.8		43.3		42.8		42.3	
Fair	28.7		29.2		29.7		30.2		30.7		31.2		31.7	
Poor	13.5		14.0		14.5		15.0		15.5		16.0		16.5	

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wherein the installation includes means for sending switching instructions to a telephone installation including an analogue telephone, an Internet connection terminal connected to the telephone network, and switching circuits for connecting the telephone to the terminal, said instructions commanding said switching circuits to connect the telephone to the Internet

connection terminal to enable said telephone to send and receive analogue format voice signals respectively to and from the telephone network.

5 5. An Internet service provider installation according to claim 4, further including means for sending a switching program to be executed by the means in order to receive instructions in the terminal of a telephone installation.

10 6. An Internet service provider installation according to claim 5, wherein the switching program is written in JAVA.

15 7. A server adapted to be connected to the Internet, wherein the server includes means for sending switching instructions to a telephone installation including an analogue telephone, an Internet connection terminal connected to a telephone network, and switching circuits for connecting the telephone to the terminal, said instructions commanding said switching circuit to connect the telephone to the Internet connection terminal to enable said telephone to send and receive analogue format voice signals respectively to and from the telephone network.

25 8. A server according to claim 7, further including means for sending a switching program to be executed in the means for receiving instructions in the terminal of a telephone installation.

9. A server according to claim 7, wherein the switching program is written in JAVA.

30 10. A method of routing telephone calls to or from a telephone installation including an analogue telephone, an Internet connection terminal connected to a telephone

5 wherein, to connect said telephone to the service
provider circuits, switching instructions are sent from a
server via the circuits of an Internet service provider,
said instructions commanding the switching circuits to
connect the telephone to the terminal to enable said
0 telephone to send and receive analogue format voice
signals respectively to and from the telephone network.

15 12. A method according to claim 10, wherein a switching
program to be executed in the terminal is downloaded from
an Internet site or from the circuits of the service
provider.